

In re Application of:  
Wu et al.  
Application No.: 10/593,023  
Filed: August 15, 2008  
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PATENT  
Attorney Docket No. UCLA1540-2

**Amendments to the Specification**

Please replace paragraph [0003] with the following paragraph:

"Electrospinning, or electrostatic fiber formation, is a method of producing fibers with diameters ranging from 10 nm to ~~[[10 m]]~~ 100  $\mu$ m by accelerating a jet of charged polymer solution within an electric field. Electrospinning is a rapid, simple, and inexpensive method to fabricate high aspect ratio, submicron diameter size fibers with high surface area. Potential applications of such fibers include filtration and composite materials, catalyst support, optical and chemical sensors, drug delivery, and other."